

## Tech Info Library

## Apple II High-Speed SCSI Card: Setting SCSI ID (11/96)

Revised: 11/21/96 Security: Everyone

Apple II High-Speed SCSI Card: Setting SCSI ID (11/96)

\_\_\_\_\_\_

Article Created: 18 January 1995

Article Reviewed/Updated: 15 November 1996

TOPIC ------

This article discusses how to change the Apple II High-Speed SCSI Card's SCSI ID switch settings.

DISCUSSION -----

Switch 1 turns on and off DMA (Direct Memory Access). See the article "Apple II High-Speed SCSI Card: Setting DMA" for more information on this subject.

The computer's SCSI ID number is determined by the positions of switches 2, 3, and 4 on the SCSI card. Follow these steps to reset the computer's SCSI ID number:

- 1. Switch the computer off, but leave the power cord plugged in.
- 2. Choose an appropriate SCSI ID number for the computer. If you are using a LaserWriter IISC, Personal LaserWriter SC or Apple Scanner, use the settings for SCSI ID 2.
- 3. Refer to the information that follows for the correct position of switches 2, 3, and 4.

## Switch indication \_\_\_\_\_\_

0 = Open or off

x = Closed or on

| SCSI |
|------|------|------|------|------|------|------|------|
| ID 0 | ID 1 | ID 2 | ID 3 | ID 4 | ID 5 | ID 6 | ID 7 |
|      |      |      |      |      |      |      |      |
| OPEN |
| 1234 | 1234 | 1234 | 1234 | 1234 | 1234 | 1234 | 1234 |

000	00	0 0	0	00	0	0	
x	хх	хх	x xx	xx	xx x	xxx	xxxx

4. Be sure to follow the installation instructions in the Apple II High-Speed SCSI Card Owners Guide to install the SCSI card.

Article Change History:

15 Nov 1996 - Reviewed for technical accuracy, revised formatting.

Copyright 1995-96, Apple Computer, Inc.

Tech Info Library Article Number:17037